

Quantifying Vehicle Fuel Savings

Use one of the methods below to calculate your savings.

Trip Reduction

If you know your annual travel miles reduced for the past year, enter that in the green boxes below, your fuel and cost savings will be estimated. Fuel savings is converted to BTU/yr for gasoline and diesel for your convenience.

Miles reduced in the last 12 months	50.00	miles/yr
Average fuel cost in NJ =	\$3.65	\$/gal
Average fuel efficiency =	22.00	mpg
Fuel Saved =	2.27	gal/yr
Money Saved =	\$8.30	\$/yr

Fuel Efficiency

If you are using more fuel efficient vehicles, enter your fuel efficiencies and miles driven below. In the green boxes below, your fuel and cost savings will be estimated and it is converted to BTU/yr for gasoline and diesel for your convenience.

Miles driven per year	0.00	miles/yr
Old fuel efficiency	0.00	mpg
New fuel efficiency	0.00	mpg
Average fuel cost in NJ =	\$3.65	\$/gal
Fuel Saved =	#DIV/0!	gal/yr
Money Saved =	#DIV/0!	\$/yr

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ed is reported in gal/yr and it is

Gasoline BTU/yr 2841	Diesel BTU/yr 3159
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d annual travel miles in the blue boxes
ated. Fuel saved is reported in gal/yr

[For information on EV fuel efficiency visit
www.fueleconomy.gov/feg/evsbs.shtml](http://www.fueleconomy.gov/feg/evsbs.shtml)

Gasoline BTU/yr #DIV/0!	Diesel BTU/yr #DIV/0!
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